

FIG. 1A

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1  TACCCCTGCCCTGAAAAAAGTGGCCAGCGCTGCCTACCCAGATCCCTCAAAGCAGAAGCC

61  AATGGCCAAAGGCCTGCCAAGAATTCAGAACCCAGAGGAGGTATCCCATCCCGGCTGGAT
    E E V I P S R L D

121 ATCCGTGTGGGAAAATCATCTGTGGAGAAGCACCCAGATGCAGACGCCCTGTATGTA
    I R V G K I I T V E K H P D A D S L Y V

181 GAGAAGATTGACGTGGGGGAAGCTGAACCCAGGACTGTGGTGAGCGGCCGTGTACAGTTC
    E K I D V G E A E P R T V V S G L V Q F

241 GTGCCCCAAGGAGGAAGTGCAGGACAGGCTGGTAGTGGTGTCTGTGCAACCTGAACCCAG
    V P K E E L Q D R L V V V L C N L K P Q

301 AAGATGAGAGGAGTCGAGTCCCAAGGCAATGCTTCGTGTGCTTCTATAGAAGGGATAAAC
    K M R G V E S Q G M L L C A S I E G I N

361 CGCCAGGTGAACCTCTGGACCCCTCCGGCAGGCTCTGCTCCTGGTGAGCACGTGTTGTG
    R Q V E P L D P P A G S A P G E H V F V

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